

HAVRILA, L.; FRGALA, J.

Acute suffocating laryngotracheobronchitis in children.
Gesk. otolar. 5 no.6:351-354 Dec 56.

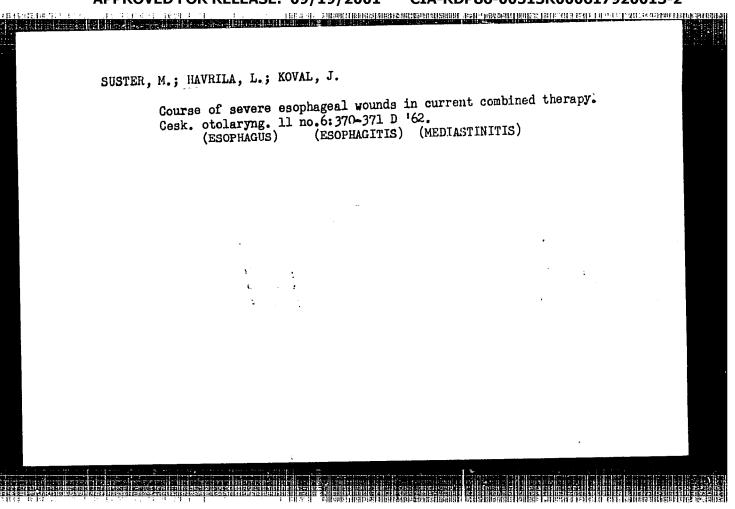
1. Z Otolaryngologickej kliniky KU v Kosiciach, prednosta
doc. MUDr. Michal Suster.
(GROUP. in inf. & child
hosp. statist. (Cs))

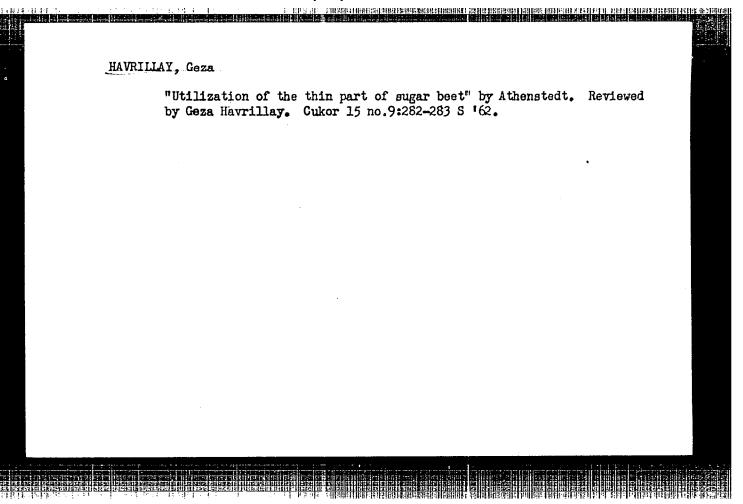
THE BOOK OF CHARMACHARICAL CONTRACTOR OF THE STREET OF THE STREET OF THE CONTRACT OF THE CONTR

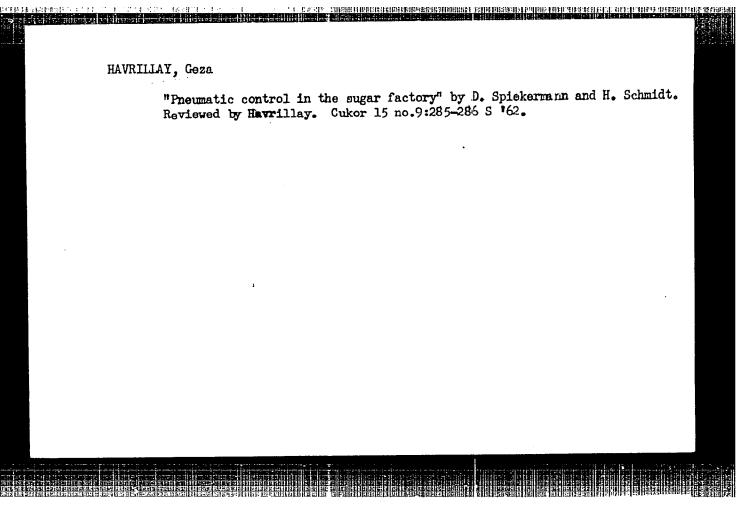
SUSTER, M., prof. dr., DrSc.; CTSARIK, A.; HAVRILA, L.; KOYAL, J.; DE4KOY, J.; JABLOHICKY S.; STOLINA, J.; SVATY, I.; VRZAL, J.; ZRUBEC, P.

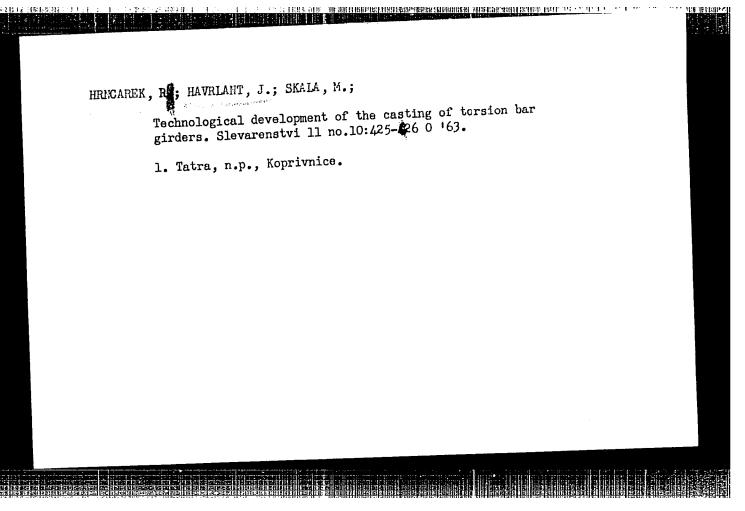
Incidence of scleroma in eastern Slovakia. Cesk. otolaryng. 14 no.1:10-13 F'65.

1. Otoryngologicka klinika Lekarskej fakulty University P.J. Safarika v Kosiciach (prednosta: prof. dr. M. Suster, DrSc.) a ORL oddelenia Obvodniho ustavu narodniho zdravi, Presov, Kosice, Humenne, Spisska Nova Ves, Michalovce, Poprad a Roznava.









HAVELANT, Stanislav

Effect of the addition of aluminum sulfate in bentonite mixtures on the surface quality of steel castings. Slevarenstvi 12 no.11: 483-484 N '64.

1. Tatra National Enterprise, Koprivnice.

HAVRYLKTEWICZ, S.

Hydraulic constructions in Dulgaria. p. 292
(GOSPODARKA MODNA, Vol. 16, No. 7, July 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EFAI) Vol. 6, No. 9, Sept. 1957, Uncl.

L 40557-65 EWG(j)/EWT(m)/EPF(c)/EPF(n)-2/EFR/T/EWP(t)/EWA(c) IJP(c) JD/WW/JG Pr-4/Ps-4/Pu-4 S/0021/[4/000/012/1614/1617 ACCESSION NR: AP5002244 AUTHOR: Berezhnoy, A.S. (Corresponding member AN UkrSSR); Hullko, N. V. (Gul'ko N. V.); Haurysh. A. M. (Gavrish, A. M.) TITLE: Solid solution in the magnesium chromate - magnesium titanale, calcium titanate - calcium zirconate and chromium titanate - calcium zirconium titanate systems SOURCE: AN UkrRSR. Dopovidi, no. 12, 1964, 1614-1617 TOPIC TAGS: solid solution phase diagram, fusion diagram, magnesium chromate, magnesium titanate, calcium zirconate, chromium titanate, titanium oxide, spinelide, perowskite, pyrochlor ABSTRACT: Solid solutions containing titanium have acquired great importance. In this article, three types of pseudo-binary systems were investigated: 1. the spinelides MgCr2O4 - Mg2TiO4 (see Fig. 1 of the Enclosure), 2. the perowskites CaTiO3 - CaZrO3 (see Fig. 2 of the Enclosure) and 3. the disordered pyrochlors Cr2 Ti2O7-CaZrTi2O2 (see Fig. 3 of the Enclosure). The systems were investigated by a perrographic microscope and x-ray diffraction methods and melting was determined from the temperature of the fall of the standard pyramids. The crystal lattice structure of MgCr₂O₄ is normal while Mg2TiO₄ is an inverted spinel. The crystal lattices of both CaZrO₃ and CaTiO₃ are of the perowskite type. Some previous data indicate that the Cr2'li2O7 structure is Card 1/52

- 	L 40557-65							
	ACCESSION NR: AP5002							
	close to pyrochlor. The indicated properties are of the resulting phases. In this system, the liquidus has been determined. In the first two systems a continuous series of solid solutions are formed, and in the third system they are limited by CaZrTi ₂ O ₇ , containing solutions are formed, and in the third system they are limited by CaZrTi ₂ O ₇ , containing solutions are formed, and in the third system they are limited by CaZrTi ₂ O ₇ , containing solutions are formed, and in the third system they are limited by CaZrTi ₂ O ₇ , containing							
	solutions are formed, and	in the third system	. The article side	discusses sor				
	properties of the solid so	lutions. Orig. act.	las: o ligures ala					
	ASSOCIATION: Ukrayins			41 (14 Table 1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	SUBMITTED: 20Apr64	ENCL: 03	SUB COILE:	10, 58				
		أرزر فيعرف فمسمونين		化二氯磺基甲基 医二种性结合性 医二氏	自由自己的激素			
	NO REF SOV: 002	OTHER: 004						
	NO REF SOV: 002	OTHER: 004						
	NO REF SOV: 002	OTHER: 004						
	NO REF SOV: 002	OTHER: 004						

HAWELEC, Wladyslaw

Crystallization of growth hormone from beef pituitary, Farm.
polska 10 no.5:132-133 May 54.

1. Z InstytutuLekov w Warszawie. Dyrektor; prof. dr P.Kubikowski.
(SOMATOTRO PIN, preparation of,
crystallization from beef pituitary)

HANICKI, Zygmunt; HAWIGER, Jacok; HIRSZEL, Przemyslaw; TWARDOWSKI, Zbylut

On some aspects of the antibodies deficiency syndrome. Acta med. pol. 4 no.2:229-241 163.

1. II Clinic of Internal Diseases, Medical Academy, Cracow
Director: Prof. Dr T. Tempka Department of Medical Microbiology,
Medical Academy, Cracow Director: Prof. Dr Z. Przybylkiewicz.

(AGAMMAGLOBULINEMIA) (BLOOD PROTEIN DISORDERS)

(ANTIBODY FORMATION)

HAWIGER, Jacek; HANICKI, Zygmunt; STRUZIK, Tadeusz

On the immunologic nature of antithrombin in the course of lupus erythematosus disseminatus. Acta med. pol. 5 no.1: 53-60 *64

1. IInd Clinic of Internal Diseases, Medical Academy, Cracow (Director: Doc. Dr. S. Kirchmayer); Department of Medical Microbiology, Medical Academy, Cracow (Director: Prof. Dr. Z.Przybylkiewicz)



STRUZIK, Tadeusz; HANICKI, Zygmunt; HAWIGER, Jacek; BIERNACKA, Bogdana.

Cryocoagulopathy with presence of immunoantithrombin in the course of lupus erythematosus disseminatus. Acta med. pol. 5 no.1:61-80 '64

1. IInd Clinic of Internal Diseases, Medical Academy, Cracow (Director: Doc.Dr. S.Kirchmayer); Department of Medical Microbiology, Medical Academy, Cracow (Director: Prof.Dr. Z.Przybylkiewicz).

*

	"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617920013-2
AND STREET	
	1 31846-66 T JK
-	ACC NR: AP6021321 (A) SCURCE CODE: PO/0081/65/019/003/0297/0308 AUTHOR: Jeljaszewicz, J.; Hawiger, J.; Celinska, T.; Cygankiewicz Siennicka, M.; Czacka, I.; Dawidowska, I.; Demirowska, E.; Gorska, A.; Gulinski, J.; Hebenstreit, C. Jankiewicz, I.; Jarowa, M. Klimek, H.; Klapkowska, K.; Kobialko, W.; Kokocinska, I. Krol, J.; Lenartowicz, O.; Luft, A.; Malik, K.; Moskwa, Z.; Nocon, T.; Oziemska, E. Pawlowska, I.; Pedrycz, W.; Pernal, C.; Piasecka-Serafin, M.; Plachecka, M.; Pogorzelska, A.; Potocka, Z.; Rodzinski, L.; Roszkowska, H.; Sajkowska, S.; Siennicki, W. Sikora, G.; Szarek, T.; Szymanczyk, A.; Terech, I.; Tomaszko, H. Torym, L.; Mawrzynska, W.; Wencel, Z.; Zodrow, H.
	The second of th
	Opole, Poznan, Rzeszow, Warsaw, Wrociaw and Zielona dorn (Wojowodzka z ries)
	Sanitarno-Epidemiologicznych) TITLE: Antibiotic-resistant strains of Staphylococcus aureus isolated in Poland in the years 1960-1963 SOURCE: Przeglad epidemiologiczny, v. 19, no. 3, 1965, 297-308 TOPIC TAGS: bacteriology, penicillin, streptomycin, erythromycin, neomycin, tetracycline, antibiotic ABSTRACT: A comparative study of strains of Staphylococcus aureus resistant to penicillin, streptomycin, chloramphenicol, erythromycin, neomycin, oxy and tetracycline was made from the point of view of: source of strains; endocrine secretions; material (hospital or outside) and geographical distribution. Results revealed that least resistant to all antibiotics were strains isolated from food in case of food poisoning, and most resistant, those found in feces. The number of resistant strains was greater in hospital than outside material, except for neomycin. Of the antibiotics the
	Larg ±/~

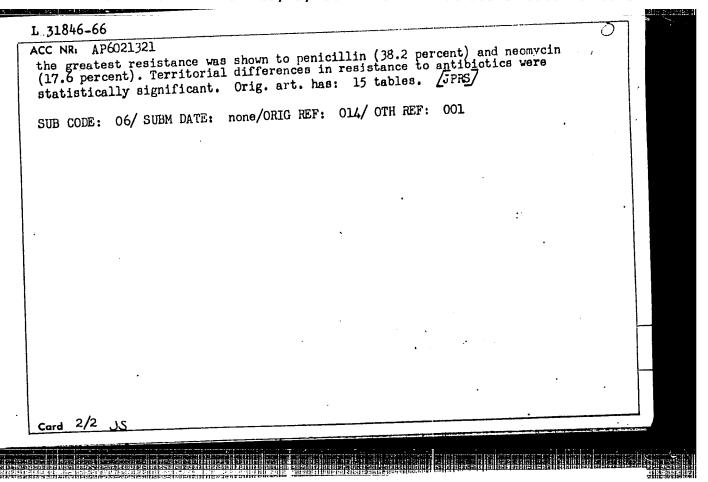


图14 [14] 14 [14] [15

T JK 1 31845-66 ACC NR: AP6021322 (A) SOURCE CODE: PO/0081/65/019/003/0309/0313/ AUTHOR: Jeliaszewicz. J.; Hawiger. J.; Czacks. J.; Cygankiewicz-Siennicka, H.; ACC NR: AP6021322 Gorska, A.; Gulinski, J.; Hebenstreit, C.; Klimek, H.; Klapowska, K.; Krol, J.; Lenartowicz, C.; Luft, A.; Moskwa, Z.; Nocon, I.; Pawlowska, I.; Pedrycz, W.; Pernal, C.; Pogorzelska, A.; Rodzinski, L.; Siennicki, W.; Sikora, G.; Szymanczyk, I.; Terech, I.; Wawrzynska, M.; Wencel, Z.; Znis, A. OiG: Institute of Bacertiology, PZH, Warsaw (Zaklad Bakteriologii); Regional and City Sanitary Epidemiological Centers, Bydgoszcz, Katowice, Kielce, Krakow, Lodz, Opole, Rzezov, Warsaw, Wroclaw (Wojewodzka i Miejska Stacj Sanitarno-Epidemiologiczna); Bacteriologic Laboratory, No. 3, PSK, Wroclaw (Laboratorium Hakteriologiczny) TITLE: Antibiotic-resistant strains of Streptococcus viridans, Streptococcus Fecalis, Escherichia coli, Pseudomonas aeruginosa, Proteus species and Klebsiella species, isolated in Poland in 1960-1963 SOURCE: Przeglad epidemiologiczny, v. 19, no. 3, 1965, 309-313 TOPIC TAGS: bacteriology, penicillin, streptomycin, tetracycline, erythromycin, ABSTRACT: Sensitivity tests of the above strains were carried out in respect to penicillin, streptomycin, tetracyclines, chloramphenicol, erythromycin and neomycin. It was found that resistance to antibiotics in Streptococci differed from that in Gramnegative bacilli. Streptococcus fecalis was found highly resistant to penicillin and erythromycin. Appreciable resistance to all antibiotics was noted in strains identified as Streptococcus viridans. Resistance varied according to samples and territorial distribution. Experiments were conducted in 11 centers throughout the country simultaneously; results were compared with those obtained in an identical experimental series in a single hospital environment. Orig. art. has: 2 tables. /JPRS/ SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 001/ OTH REF: 001 Card 1/1

HAWLICZEK, J.

HAWLICZEK, J.

A conference of Polish and Slovak chemists in Zakopane, May 10-12, 1957. P. 234

P. 254 (Chemik) Vol. 10, No. 7/8, July 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. VOL. 7, NO. 1, JAN. 1958

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617920013-2 A THE COLUMN TO THE PROPERTY OF THE PROPERTY O

Hawliczek, J.

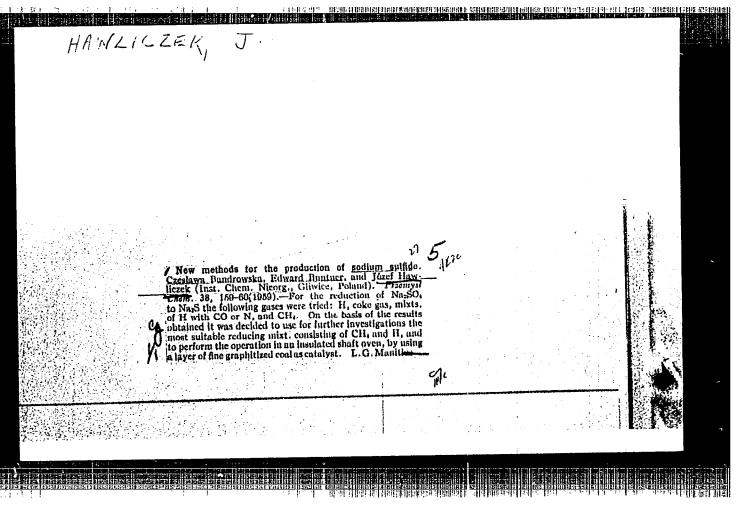
Proper interpretation by the chemical industry of the bill of the council of Hinister concerning the preliminary period of employment of high-school graduates. p. 154

PRZEMYSL CHEMICZNY. (M inisterstwo Przemyslu Chemicznego i Stowarzyszenie Naukowo-Eechniczne Inzynierow i Bechnikow Przemyslu Chemicznego) Warszawa, Poland. Vol.38, no. 3, Mar. 1959.

Monthly list of East European Accessions (EEAI) IC. Vol. 3, no. 7, July, 1959.

Uncl.

CIA-RDP86-00513R000617920013-2" APPROVED FOR RELEASE: 09/19/2001



SYNCWIEC, Jerzy; HAWLICZEK, Jozef

Methods of organizing the management of hydrogen chloride waste products. Przem chem 39 no.3:478-485 Ag '60.

1. Instytut Chemii Nieorganicznej, Gliwice

HAWLICZEK, Jozef; TENDAJ, Boguslaw

Effect of impurities on the reduction efficiency in a phosphorus furnace. Chemia stosow 6 no.1:63-78 162.

1. Katedra Technologii Nieorganicznej, Politechnika, Wrocław.

HAWLICZEK, Jozef; SYNOWIEC, Jerzy

Research on hydrogen chloride description from aqueous solutions.
Pt. 1. Chemia stosow 6 no.3:369-387 '62.

1. Instytut Chemii Nierorganicznej, Gliwice.

HAWLICZEK, Jozef; MALIK, Janusz

Studies on the activity of cobalt-alumina catalysts for the oxidation of ammonia. Rocz chemii 36 no.11:1713-1715 '62.

1. Department of Inorganic Technology, Institute of Technology, Wroclaw.

STERCAR, Scane; HAWLINA, Ana
intrier's disease and Morquis's disease from the ophthalmological
viewpoint. Zdrav. vestn. 34 ho.:116-18 165

1. Ocesna klinika medicinske fakultete v Ljubljani (predstojnica:
dr. Carmen Dereani).

Central nervous system complications in children during mass smallpox vaccination. Pediat. Pol. 40 no.2:135-141 F '65.

1. Z Kliniki Chorob Zakaznych Wieku Dzieciecego Akademii Medycznej wo Wrocławiu (Kierownik: doc. dr. J. Czyzewska).

HAWLING, Lucyna; NOWAKOWSKI, Tadeusz K.; RABENDA, Celina

Physical education lessons in the 5th, 6th and 7th grade. Pediat. pol. 38 no.2:213-219 163.

1. Z Zakladu Higieny Wyzszej Szkoly Wychowania Fizycznego we Wrocławiu Kierownik: prof. dr mgr T.K. Nowakowski. (PHYSICAL EDUCATION AND TRAINING)

建等性多数分离性系统经济保险分析统产性控制系统系统经分类程序的支柱网络支票,在工程内的工程和企业,但是由于通过的工程的设置,但是由于通过的工程的设置,但是由于通过的工程的企业,并不是一种企业,但是由于通过的工程的工程的工程和企业,但是

HAWLINGOWA, Lucyna; RUDKOWSKI, Zbigniew

Phoephalitis in chickenpox. Pediat. Fol. 39 no.8:979-981 Ag *64

l. Z Kliniki Chorob Zakaznych Wieku Dzieciecego Akademii Medycznej we Wroclawiu (Kierownika doc. dr. J. Czyzewska).

SUROVCOWA-SWITTINSEA, Alleja; HAWLING, Tadeusz; OLEKSIN, Danuta

Cases of hemorrhagic diathesis in smallpox patients during the 1963 Wroclaw epidemic. Pol. tyg. lek. 20 no.34:1277-1279 23 Ag '65.

1. Ze Szpitala Epidemicznego w Szczodrem (Kierownik: dr. Alicja Surowcowa-Swidzinska).

SUROWCOWA_SWIDZINSKA, Alicja; TARKOWSKA_GAWRON, Barbara; HAWLING, Tadeusz; OLEKSIN, Danuta

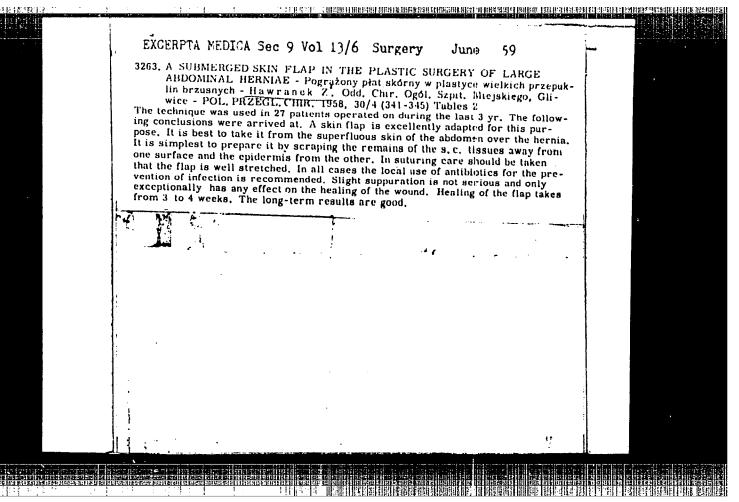
Clinical course of smallpox during its epidemic in Wroclaw in 1963. Przegl. epidem. 18 no.2:165-172 164.

1. Ze Szpitala Epidemicznego w Szczodrem.

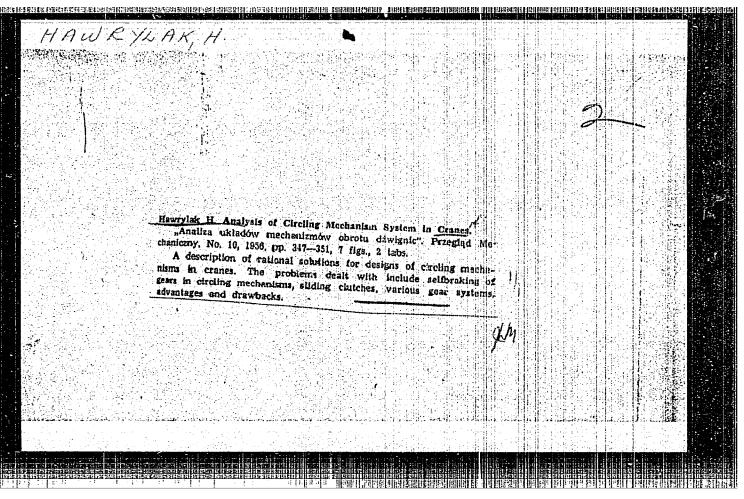
HAWRANEK, Zbigniew

Postcystectomy lithiasis of the choledochus. Polski przegl. chir. 29 no.7:671-677 July 57.

1. Z Oddziału Chirurgii Ogolnej Szpitała Miejskiego w Gliwicach. Ordynator: dr. S. Ermich. (CHOLELITHLASIS, surgery, cholecystectomy, postop. lithiasis of choledochus (Pol))



HAWRYLAK	K* JJ	
POG.X	11awrylak H., Zur T. Mobile Crane Control. 11awrylak H., Zur T. Mobile Crane Control. 11934, pp. 45—49, 15 figs., 1 tab. The authors deal with various methods of controlling rubber-tyred mobile holysts. It power lever control, the lever acting direct on the mechanisms; 2) servomotor control, making use, through the intermediary of a disc and hand brake, of the mutor power for engaging the mechanism; 3) pneumable control; 4) vacuum control; 5) direct and indirect hydraulic control. The authors discuss characteristics of design, and indicate advantages and disadvantages of the various types of control.	



SOBOLSKI, R., prof., mgr., inz.; HAWRYLAK, H., Zastepca prof., dr., inz.; STRYCZEK, S., adiunkt, mgr., inz.; TESIOROVSKIY, J., adiunkt, mgr., inz.

Investigation of the dynamic coefficient of crane steel supporting structures. Mechanika Wroclaw 6 no.43:65-108 *61.

1. Katedra Maszyn Dzwigowych i Urzadzen Transportowych Politechniki Wroclawskiej.

HAMRYLAK, Henryk (Wroclaw)

Reduction of dynamic loads in the driving mechanisms of heavy machine tools. Archiw bud mass 9 no.1:29-54 '62.

SOBOLSKI, Roman, prof.; HAWRYLAK, Henryk, dr., inz.

Analysis of the needs and possibilities of domestic machinery production, essential for open cut mining of brown coal. Przegl mech 21 no.7:193-197 Ap 162.

1. Politechnika Wroclawska.

SOBOLSKI, Roman, prof. inz.; HAWRYLAK, Henryk, dr inz.

On some dynamic phenomena in the operation of a multibucket dredger excavators on wheels. Przegl mech 21 no.18:549-552 25 S 162.

1. Politechnika, Wroclaw.

<u>まずれ、同じ、これはおしば日前の後の名目は後継行に施設はは利用的名称が、利用されたの物がはれたわけられたが、となってはなり、これになっていた。</u>

SOBOLSKI, Roman, prof. mgr. inz., HAWRYLAK, Henryk, dr., inz.

Breakdown correlation of machine sets in opencast mining. Przegl mech 22 no.19:535-591 10 0 163.

1. Kierownik Katedry i Zakladu Maszyn Dzwigowych i Urzadzen Transportowych, Politechnika, Wroclaw (for Gobolski).
2. Wykladowca, Katedra Maszyn Dzwigowych i Urzadzen Transportowych.
Politechnika, Wroclaw (for Hawrylak).

HAWRYLKIEWICZ, S.

Construction of the water reservoir at Goczalkowice from the engineering point of view. p. 492. GOSPODARKA WODNA, Warszawa. Vol. 15, no. 12, Dec. 1955.

SOURCE: East European Accessions List (EEAL) Library of Congress Vol. 5, no. 8, August 1956.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617920013-2"

PROCHACKI, Henryk; SMOLSKA, Bronislawa; DOBOSIEWICZ, Ewa; HAWRYLUK, Lidia; TARCHALSKA, Ewa

रदर । र इस्तर हर स्टेश स्टिश स्टिश स्टिश स्टिश स्टिश स्थाप स्टिश । र इस्ता । एक मार्ग सामा स्थाप स्थाप । सामा सामा स्थाप स्थाप स्थाप स्थाप स्थाप सामा स्थाप । सामा सामा स्थाप सामा स्थाप सामा स्थाप ।

Remote results of the treatment of early symptomatic syphilis with penicillin and 1 or 2 arsenobismuth cures in 1947-1957. Przegl. derm. 49:303-305 '62.

1. Z Kliniki Dermatologicznej PAM w Szczecinie Kierownik: prof. dr H. Prochacki i z W.P.S.W. w Szczecinie Dyrektor: dr B. Smolska. (SYPHILIS) (BISMUTH ARSENIC COMPOUNDS) (PENICILLIN)

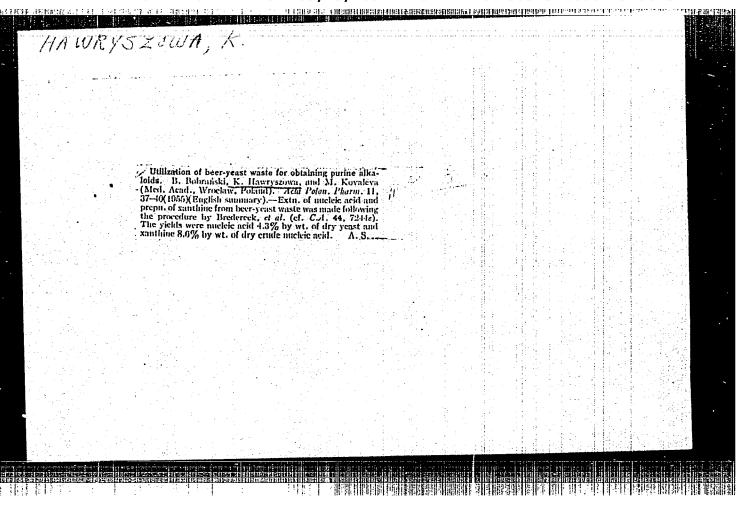
HAWRYLKIEWICZ, Stanislav (Krakow)

Present state of and desirable changes in the mechanization of massive digging works in Poland. Przegl budowl i bud mieszk 33 no.7:408-413 Jl'61

HAWRYSZ, Romuald, mgr inz.

Standards in the construction of vessels for inland navigation. Bud okretowe Warszawa 8 no.9:322-324 S 163.

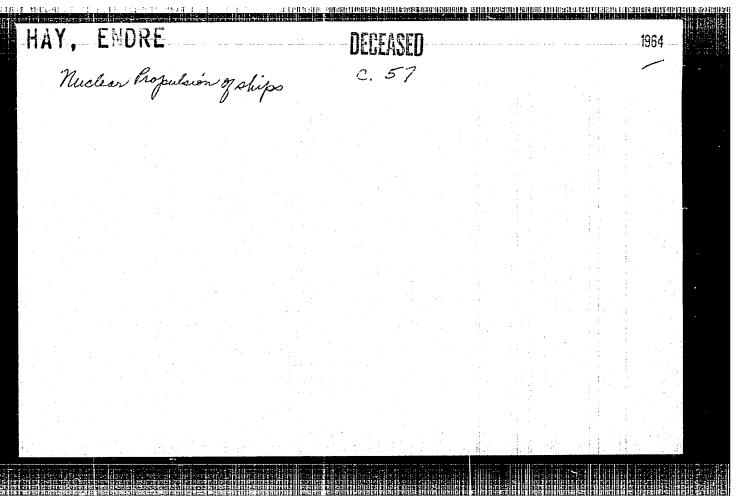
1. Biuro Projektow i Studiow Taboru Rzecznego, Branzowy Osrodek Normalizacyjny, Wroclaw.



HAXHYNYSENI, Fatmir

On the management of transverse presentation. Shendet. pop.
1;20-24 164.

1. Mjek ne shtepine e lindjes --- Durres.



The problem of sanitar affected by radioactiv 401-402 60.	y evaluat re substan	tion of meat from slaughtered animals nces. Rocz nauk roln wet 70 no.1/4: (EEAI 10:9)	
		(Radioactive substances)	

STAVIK, Jaroslav, inz.; EAYDEN, Milan

Production of raw abrasive paper. Papir a celulosa 19 no.10:
276-278 0 '64.

1. Jihoceske papirny, Vetrni.

HAY, Jozsef; ZALAI, Gyorgy

Some experiences with the opening of the Borsod Chemical Combine. Magy kem lap 15 no.5/6:220-224 My-Je '60.

1. Vegyimuveket Tervezo Vallalat.

HAY, Jozsef; PALJAI, Ivan

Some problems of calculating ammonia synthesis converters from the point of view of chemical engineers. Magy kem lap 17 no.8:337-343 Ag 162.

1. Vegyimuveket Tervezo Vallalat, Budapest.

CIA-RDP86-00513R000617920013-2 "APPROVED FOR RELEASE: 09/19/2001

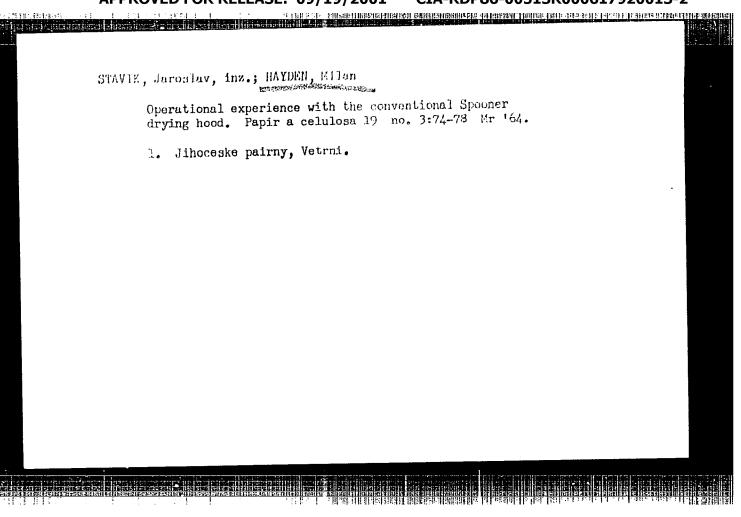
र में | || १९७१ - | । आसारम् प्राप्ताक्षमा क्षेत्र के असारमामा के स्वाप्त के स्वाप्त के स्वाप्त के स्वाप्त के स

SZADECZKY-KARDOSS, Elemer; ZSEBOK, Zoltan, dr.; RUSZNYAK, Istvan, dr.; ANTALFFY, Gyorgy, dr.; BIHARI, Otto, dr.; CHOLNOKY, Laszlo, dr.; CRUBER, Jozsef, dr.; HAY, Laszlo, dr.; KESZTYUS, Lorand, dr.; MAGYARÍ, Andras, dr.; ORTUTATY, Gyula, dr.; PERENYI, Imre, dr.; PETRI, Gabor, dr.; POLINSZKY, Karoly, dr.; RAPCSAK, Andras; TORO, Imre, dr.; ZAMBO, Janos, dr.

> Peace to the world! An appeal by the Committee on Science of the National Peace Council. Term tud kozl 6 no.6:241 Je 162.

1. Orszagos Beketanacs Tudomanyos Bizottsaganak elinoke (for Szadeczky-Kardoss). 2. Orszagos Beketanacs Tudomanyos Bizottsaganak titkara (for Zsebok). 3. Magyar Tudomanyos Akademia elnoke (for Rusznyak). 4. Szegedi Tudomanyegyetem rektora (for Antalffy). 5. Pecsi Tudomanyegyetem allamjogi karanak dekanja (for Bihari). 6. Pecsi Orvostudomanyi Egyetem rektora (for Cholnoky). 7. Budapesti Muszaki Egyetem rektora (for Gruber). 8. Marx Karoly Kozgazdasagtudomanyi Egyetem rektora, Budapest (for Hay). 9. Kossuth Lajos Tudomanyegyetem rektora, Debrecen (for Kesztyus). 10. Agrartudomanyi Egyetem rektora (for Magyari). 11. Ectvos Lorand Tudomanyegyetem rektora (for Ortutay). 12. Epitoipari es Kozlekedesi Muszaki Egyetem rektora (for Perenyi). 13. Szegedi Orvostudomanyi Egyetem rektora (for Petri).

14. Veszpremi Vegyipari Egyetem dekanja (for Polinszky). (To be continued)



STAVIK, Jaroslav, inz.; HAYDEH, Milan

Some experiences in one year's operation of a reconstructed paper machine. Papir a celulosa 16 no.7:149-151 J1 '63.

1. Jihoceske papirny, Vetrni.

HAYDON, Boleslav

Early stage of rheumatic disease in children according to certain clinico-laboratory criteria; preliminary communication. Pediat. polska 31 no.1:45-50 Jan 56.

1. Waclaw Cichocki Wroclaw, Cherzowska 59 m. 6. (RHRUMATISM, in infant and child, early stages (Pol))

HAYDON, Boloplawi Holak, Michal; Prish, Agrian

Problem of chronic tetamus based on a case under observation. Pediat.

Doloka 32 no.6:700-704 June 57

1. Z Ambulatorium Pediatrycanego i Oddzialu Chirurgii Urazowej 4

Woj.kowego Szpitala Okregoweno we Wroclaulu Komendant Szpitala; dr

med A Lebozynski Ordynator Cadzinlu Noworodkow; lek B Hadywon Ordynator

Cate. Chirurgii Urazowej: lek a. Holak, Adres: Wroclay 5, ul Choroswska

59/0.

(TETAMUS, in inf. & child

case report (201))

29

RUMANIA

SCHOBESCH, O., Prof, Dr, MARICA, L., Dr, and HAYDU, I. Dr. of the Faculty of Veterinary Medicine (Facultatea de Medicina Veterinara), Cluj.

"Studies Concerning the Comparative Antiseptic Value of Metosept, Bromocet, and Tincture of Iodine."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No 12, Dec 66, pp 81-85.

Abstract: The authors studied the relative antiseptic effectiveness of Metosept, Bromocet and tincture of iodine on cattle, horse and swine skin. None of the three was found to assure complete sterility of shorn or shaved skin that had been washed; tincture of iodine and Metosept were practically equivalent in terms of cutaneous disinfectant activity and were superior to Bromocet, which latter, however, is economically more advantageous. All three were well-tolerated by the animals.

Includes one table and 7 references, of which 5 Rumanian,

one German and one French.

ACAPPROVED FOR RELEASE: 09/19/2001sour@IAPRDP864005163R00001799200128-2

AUTHOR: Byal'kevich, P. L.; Yakabson, B. V.; Hayduk, K. A.; Sakalow, A. D.

ORG: None

TITLE: Using peat as an active filler in plastic made from molding powders

SOURCE: AN BSSR. Vestsi. Seryya khimichnykh navuk, no. 2, 1965, 96-98

TOPIC TAGS: plastic filler, processed plant product, material crushing, synthetic material, phenolformaldehyde

ABSTRACT: It is shown that pine-moss peat subjected to 30% decomposition by heat may be used as a filter in producing standard phenolformaldehyde plastics from molding powders. Analysis of the raw material showed the following composition: benzene-3.91%; hydrolyzable material-31.26% including 14.50% fulvic acid and 34.80% humic acid; nonhydrolyzable residue-22.81%; ash-14.33%. The peat was air-dried, crushed to a particle size of 0.25 mm and subjected to heat treatment in a thermostatically controlled vacuum at 150, 200 and 250°C for 10, 30, 60, 90 and 120 minutes. It was found that the most effective heat treatment is 250°C for 60 minutes. This type of filler increases the strength and reduces the hygroscopic properties of molding powders without changing the remaining indices in conformity with GOST 5689-60. Orig. art. has: 2 figures.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 004/ OTH REF: 005

Card 1/1

CIA-RDP86-00513R000617920013-2 "APPROVED FOR RELEASE: 09/19/2001

L 54055-65 WW/AT

EWT(1)/EPF(n)-2/EWG(m)/EPA(w)-2

122-6/17 d-4/Pall-10/F1-4

JF(:)

ACCESSION RR: AP5010657

Œ/0035/65/005/01-/0059/0074

AUTHOR: Heyess, E.; Rademacher, K.

TITIE: Investigation of a steady-state argon discharge at high current densities

SOURCE: Beitrage aus der Plasmaphysik, v. 5, no. 1-2, 1965, 59-74

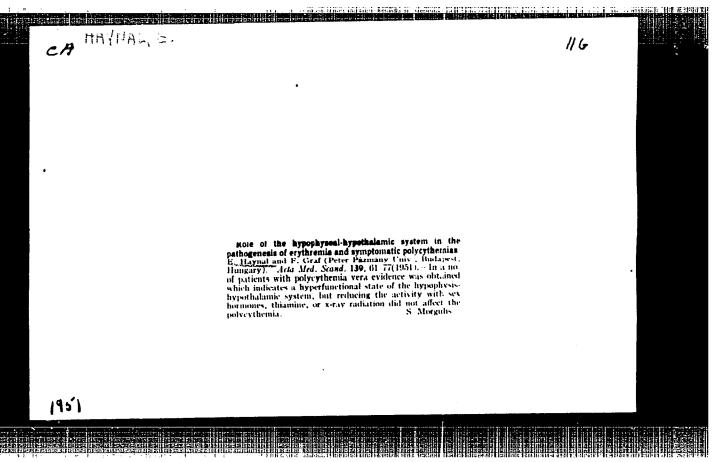
TOPIC TAGS: plasma, high temperature plasma, argon discharge, discharge tube, steady state discharge, charge carrier, current density, are operating voltage, ion line, ion collision, gas discharge

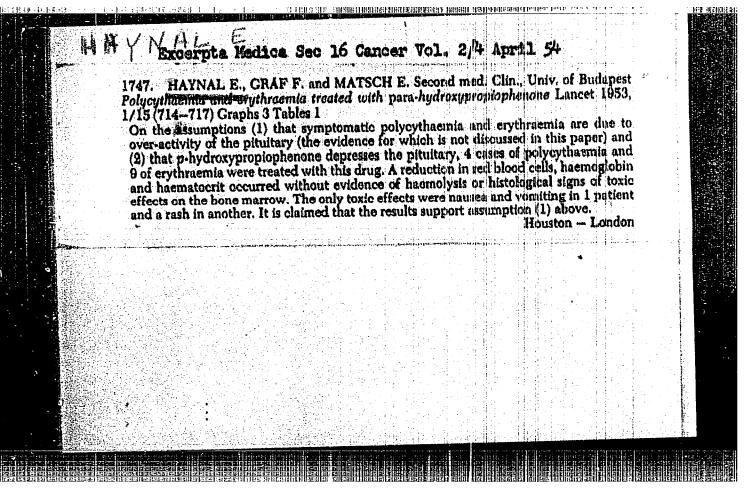
ABSTRACT: A discharge in argon under a pressure of 0.58 Torr and at current den-sities from 13.8 to 40.6 amp/cm2 in the steady state was investigated, and the electron temperature and the charge carrier concentration were determined by a special sonde measurement process. The investigation was undertaken because the many published studies on the generation of high-temperature plasma ic not deal with steadystate discharges, and because measurements on stationary high-current-density firstess in the low-pressure region are known to have been made in unity a few cases. The course of the electron temperature and the charge-carrier toncentration values as a function of current strength and tube radius permits the assumption that electron pressure has a strong effect on the discharge. It appears, however, that the ef-

Card 1/2

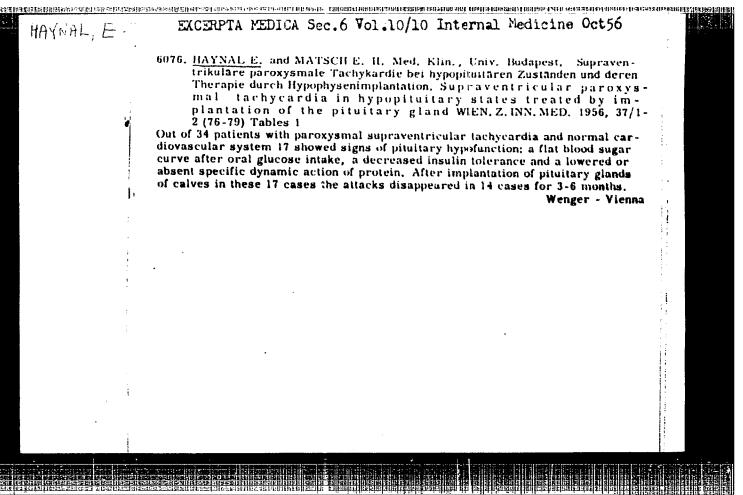
CIA-RDP86-00513R000617920013-2" **APPROVED FOR RELEASE: 09/19/2001**

L 5405565			
ACCESSION NR: AP5010657			
ment with the theoretically voltage, discharge current,	calculated values. Invest: and the radiation shows no h current densities argon i	ron mubility is in good agree- igations of the arc operating instablity of the discharge on lines with relatively high	
collisions were not taken i	nto account. "We should il	duced. In this treatment loake to thank Dr. Wolaczek for	
Ann anna Cultur as more nonet	the maggirements. We are 1	ndebted to Mr. H. Brunalide for	
for carefully carrying-out technical advice and for p las, 2 tables, and 10 figu ASSOCIATION: Physikalisch	the measurements. We are I coducing the discharge tube. es. Technisches Institut der DA astitute, German Academy of	W, Bereich (aselektronik,	
technical advice and for pr las, 2 tables, and 10 figur ASSOCTATION: Physikalisch	the measurements. We are I coducing the discharge tube. es. Technisches Institut der DA	" Orle. art. has: 16 formu-	
for carefully carrying-out technical advice and for pr las, 2 tables, and 10 figur ASSOCIATION: Physikalisch- Berlin (Physicotechnical I	the measurements. We are I coducing the discharge tube. es. Technisches Institut der DA astitute, German Academy of	W, Bereich (aselektronik,	
for carefully carrying-out technical advice and for pr las, 2 tables, and 10 figur ASSOCIATION: Physikalisch- Berlin (Physicotechnical In SURMITTED: 13Mar64	the measurements. We are I coducing the discharge tube. res. Technisches Institut der DA astitute, German Academy of ENCL: 00	W, Bereich (aselektronik,	
for carefully carrying-out technical advice and for pr las, 2 tables, and 10 figur ASSOCIATION: Physikalisch- Berlin (Physicotechnical In SURMITTED: 13Mar64	the measurements. We are I coducing the discharge tube. res. Technisches Institut der DA astitute, German Academy of ENCL: 00	W, Bereich (aselektronik,	

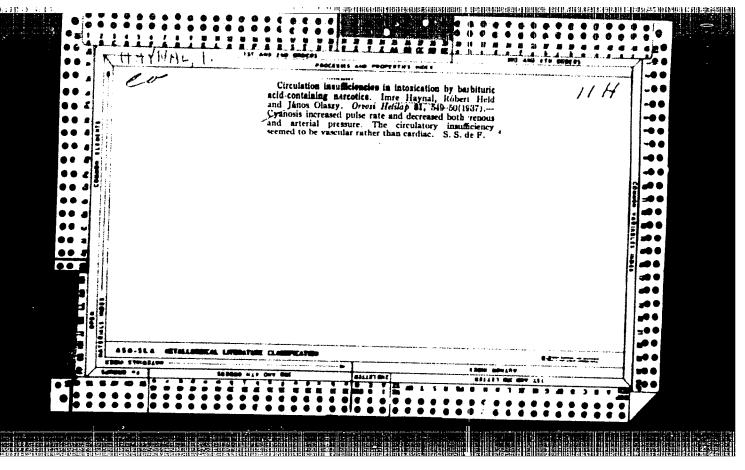




EXCERPTA MEDICA Sec.6 Vol.10/9 Internal Medicine Sept56 HAYNAL E 5797, HAYNAL E. II, med. Klin., Budapest, "Uber die Benandling der hypophysären Polyglobulin und der Polycythaemia vera mittels Bremsung des Zwischenhirn-Hypophysen-Systems durch Parahydroxypropiophenon. Inhibition of the diencephalohypophyseal system by para-hydroxypropiophenone in the treatment of polycythaemia and polycythaemia vera SCHWEIZ, MED, WSCHR, 1955, 85/38-39 (939-941) Tables 3 Pituitary hyperfunction was found in cases of secondary and primary polycythaemia. Some improvement was obtained by X-ray treatment and oestrogen. In 10 of 24 patients good results were obtained by treatment with p-hydroxy-propiophenone (PHP), a pituitary inhibitor. The daily dosage was 3-4 times 2-3 g. The maintenance dosage is 1-3 g. daily. In exceptional cases the drug gives rise to gastric symptoms. In some cases in which PHP alone is ineffective, results may be obtained with a combination of PHP and hypnotics acting on the diencephalon. Ten Bokkel Huinink - Rotterdam 11



XCERFTA MEDICA Sec. 6 Vol. 11/11 Nov. 57 HAYNAL E. 7068. HAYNAL E. and GRAF F. II. Med. Klin., Univ. Budapest. *Kompensato-rische Beziehungen des Zwischenhirns und der Hypophyse in hypermetabolen Zuständen. Compensatory relationships between the diencephalon and the hypophysis in hypermetabolic states ENDOKRINOLOGIE 1957, 34/1-2 (52-65) Some patients with mild ocular and autonomic signs of hyperthyroidism as well as high BMR were judged to have pituitary hypofunction because they showed a flattened glucose tolerance curve, increased insulin sensitivity and diminished specific dynamic action of ingested protein. The blood iodine level of this type of patient may be elevated, normal or diminished. The response of blood iodine levels to TSH therapy or anterior lobe implantation is variable, but the BMR tends to fall after such treatment. In another group of patients with hypermetabolism and variable blood iodine levels hypophyseal function was judged to be either diminished or enhanced. Thyroid medication raised blood iodine values but depressed the BMR. The same findings were also obtained in some patients who showed a high BMR but allegedly hypofunctional thyroids after surgical removal of thyroid tissue because of hyperthyroidism. It is suggested that the diencephalon can stimulate metabolism without mediation of the thyroid-pituitary axis, and that it is capable of furthering thyroid function by a neural route which does not involve the adenohypophysis. Thyroid hormone is believed to be able to dampen these actions of the diencephalon. Halmi - Iowa City, Ia.(III, 6)



55 的 150 分别,我们是我们的一个人,我们就是一个人,我们们就是一个人,我们们就是一个人,我们就是一个人,我们们们就是一个人,我们们们的人,我们们们的人,

HAYNAL. I. 1948

(LL Med. Clin. U. of Budapest)

"The Role of the Pituitary-Hypothalamic System in the Pathogesis of Erythraemia."

Orvosi Hetilap 19h8, 89/32(h97-h99)
Abst: Exc. Med. 111, Vol. 111, No. 3, p. 116

HAYNAL, I.; GRAF, F.; MATSCH, J.; CSELEY, M.; EGEDY, S.

Role of the hypophyseo-hypothalamic system in the pathogenesis of erythremia and symptomatic polycythemia. Orv.hetil. 91 no.34:1025 -1034 20 Aug 50. (CLML 20:5)

1. Of the Second Clinic for Internal Diseases (Director--Professor Dr.Imre Haynal), Budapest University.

HAYNAL, I.; GRAF, F.; MATSCH, J.

Treatment of polycythemia by decrease of function of the hypophysishypothalamis system with p-hydroxypropiophenone. Orv. hetil. 94 no. 1:1-9 4 Jan 1953. (CIML 24:1)

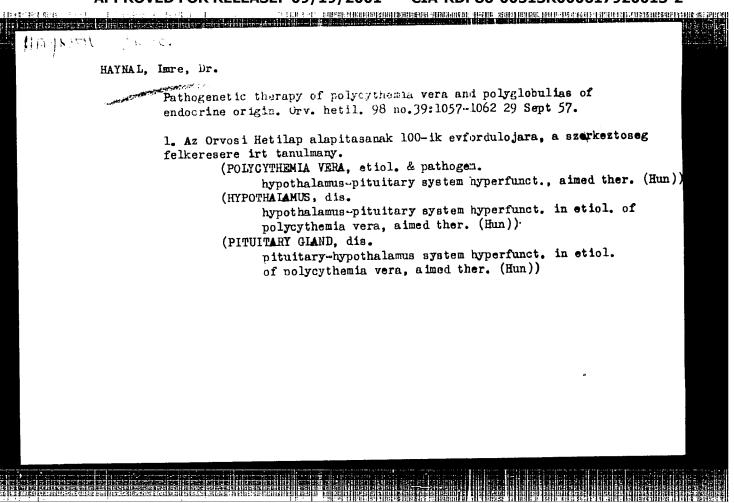
1. Doctors. 2. Second Internal Clinic, Budapest Medical University (Director of Clinic -- Prof. Dr. Inre Haynal).

HAYNAL, Imre, r. tag.

Syndromes, caused by correlation disorders of the diencephalon pituitary system. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 6 no.
3-4:307-324; discussion p. 325-337. 1955.

(ENDOCRINE DISEASES

syndromes caused by correlation disord. of diencephalonpituitary-thyroid system. (Hun))



and a transfer of the management of the property of the proper EXCERPTA MEDICA Sec 6 Vol 14/6 Internal Med. June 60 4100, COMPENSATORY RELATIONSHIP BETWEEN THE DIENCEPHALON AND THE HYPOPHYSIS IN HYPERMETABOLIC STATES AND IN SUPRA-VENTRICULAR PAROXYSMAL TACHYCARDIA - Haynal I. Gra and Matsch E. 2nd Med. Clin., Med. Univ., Budapest - ACTA MED. ACAD. SCI. HUNG. 1959, 14/1 (101-113) Tables 4 In asthenic patients, with thyroids of apparently normal size, vegetative stigmatization and raised BMR, a hypofunction of the pituitary gland could be detected by means of clinical functional tests. On the basis of the PBI content of the blood, the cases were divided into 3 groups (1) with increased PBI content, (2) with normal and (3) with decreased PBI content. If these patients were treated with thyroid stimulating hormone (TSH), BMR was decreased and the vegetative nervous symptoms disappeared. When the blood iodine level had formerly been high, it became mostly lower; when formerly low, it increased; when normal, a slight decrease occurred. Since an increase of BMR could be expected from the action of TSH, this paradoxical action seems to be explicable by supposing that the hypofunction of the pituitary has brought about a compensatory stimulation of the diencephalon which produced hypermetabolism; the introduction of TSH as a substitution therapy inhibited the excitation of the diencephalon and thus resulted in a decrease of the BMR. Of the hypermetabolic obese patients with normal thyroid gland, some showed raised and others normal or decreased PBI values. If the patients of the 2nd and 3rd groups were treated with thyroid tablets, the BMR decreased, although the blood iodine level was raised. It is suggested that the hypermetabolism is due to an absolute or relative decrease in pituitary function and that the substitutional therapy with thyroid gland inhibits the hyperactivity of the diencephalon so that the BMR slows down. Among cases of relapse following operation for hyperthyroidism there are patients with hypermetabolism whose illness is diagnosed as hypothyroidism on the basis of the blood iodine level. When these patients were treated with thyroid preparations, there occurred a rise in blood iodine values and a decrease of BMR. In these cases the hypermetabolism was probably caused by a stimulation of the diencephalon which resulted in pituitary and thyroid excitation and could be soothed by substitutional therapy. The BMR therefore cannot be considered in every case of hypermetabolism as a sign of increased thyroid activity. Among patients with a healthy heart showing supraventricular paroxysmal tachycardia. there are cases in which pituitary hypofunction could be established. In these patients hypophyseal implantation was carried out with the result that the attacks

HAYON, AL.

RUMANIA/Chemical Technology. Chemical Products and Their

Application. Ceramics. Glass. Binders. Concrete.

H-13

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15183.

Author: Hayon Al.

Inst Title

: Concerning the Problem of Systematic Lowering of Prime

Cost in the Glass Industry and the Industry of Fine Ceramics.

Orig Pub: Ind. usoara, 1957, 4, No 6, 233-236.

Abstract: An analysis is made and ways are stated of reduction of manu-

facturing prime costs at a number of Rumanian enterprises engaged in the production of glass and fine ceramics. The following components of production prime cost are considered: raw materials and accessories, packing materials, fuel, wages, transport, expenditures for maintenance and operation of equip-

ment, and overall production expenditures.

: 1/1 Card

DEMELOVA, M.; MALEK, J.; JOHANOVSKY, J.; HAZA, J.; BLASKO, B.; FRANCOVA, D.; MAZACEK, M.

Experimental study of gas gangrene mono- and trivaccines. J. hyg. epidem., Praha 5 no.4:470-478 '61.

1. Institute of Sera and Vaccines, Praha.

(GAS GANGRENE immunol) (VACCINATION exper)

LETTL, A.; BLASKQ, B.; HAZA, J.

Preparation of antigens and vaccines against gas gangrene. J. hyg. epidem. 6 no.3:343-357 '62.

1. Institute of Sera and Vaccines, Praha.

(GAS GANGRENE) (ANTIGENS) (VACCINES)

Haza, Ladislav

PHASE I BOOK EXPLOITATION

CZECH/5120

र १८८५ । अपूर्ण का वर्णन्य सम्बन्ध सम्बन्ध समावावह स्थानम्य प्रवास स्थान । अस्ति । एतः प्रवास समावह समावह समाव

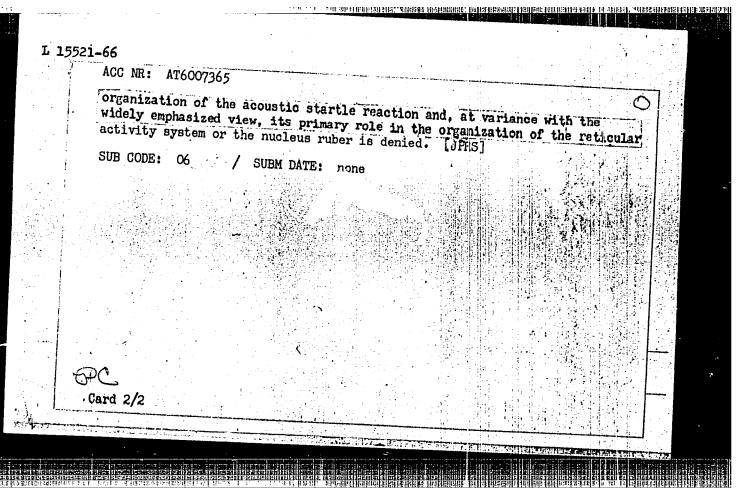
Meteorologie pro sportovni letce (Meteorology for Sports Flyers) Prague, Naše vojsko, 1960. 241 p. 4,000 copies printed. (Series: Kniznice svazarmi, sv. 5)

Ed.: Karel Zelený; Assistant Editors: For Ch. 2: Mojmír Prokop, Doctor; Ch. 3: Theoretical pt.) Mojmír Prokop, Doctor, and Ivan Cernoch, Chs: 4, 6, and 7: Oldřich Kostka, Doctor; Chs.: 5 and 15: Ladislav Híza, Doctor; Chs.: 8 and 9: Jaroslav Kopáček, Doctor; Ch.: 10: Milan Koldovský and Jiří Horak; Chs.: 11-14: Jiří Förchtgott, Doctor; Resp. Ed.: Jiří Muk.

PURPOSE: This book is intended for sports plane and glider pilots.

COVERAGE: The book, composed to meet the needs of the aeroclubs of Svaz prospolupracis armadou (Union for Cooperation With the Army), discusses the principal types of weather phenomena likely to be encountered in flight. The measurement of meteorological elements is described. Meteorological phenomena of particular interest to glider pilots, viz., convection, turbulence, mountain currents, etc., are treated in some detail. Synoptic maps and weather reports are briefly described. Review questions accompany each chapter. No personalities are mentioned. There are 42 references: 7 Soviet, 21 English, 8 Czech, 4 German, and 2 Polish.

L 15521-66 SOURCE CODE: HU/2505/65/026/00X/0003/0003 ACC NR: AT6007365 AUTHOR: Szabo, I.; Hazafi, Klara ORG: Institute of Physiology, Medical University of Pecs (Pecsi Orvostudoman) Egyetem, Elettani Intezet) TITLE: Role of brain stem structures in the acoustic startle reaction [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964] SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 3 TOPIC TAGS: brain, rat, acoustic biologic effect, neurophysiology The effect of lesions of different brain stem structures on the elicitation of the acoustic startle reaction has been investigated in 78 rats. The following has been found. 1) The acoustic startle reaction remains elicitable following bilateral lesion of the lateral and medial thalamus, the mesencephalic and pontine relicular formation, the lateral mesencephalon and following midcollicular decerebration. 2) The reaction can not be elicited when the lesion has destroyed the ventromedial reticular formation at the level of the medullopontine transition. It is stated that the elements of the latter region are involved in the primary



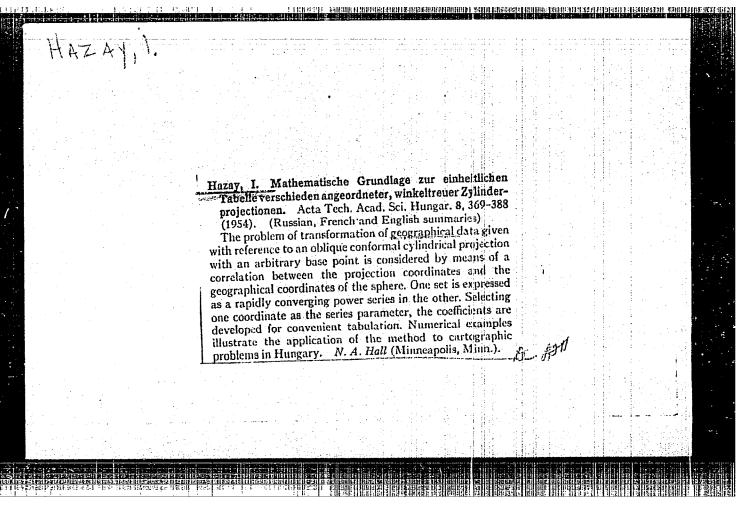
上出来了。在18.00m和1010时间的1010时的1000 \$5600000 184000000 18400011100 1940 44500114 11 11 11 11 11 11 11 11 11 11 11 1

HAZARLVShir, S. I.

Hazarevskiy, S. I. "Exposition of decorative norticulture (Main botanical garden),"
dyulleten' Glav. botan. sada, Issue 1, 1948, p. 41-43

SO: U-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

L 32143-66 ACC NR: AT6023531 SOURCE CODD: HU/2505/65/027/002/0155/0165 AUTHOR: Szabo, Imre-Sabo, I.; Hazafi, Klara-Khazafi, K. ORG: Institute of Physiolgoy, Medical University of Poes (Pecsi Orvostudomanyi Egyetom, Elettani Intezet) BX TITIE: Elicitability of the acoustic startle reaction following brain stem lesions SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 2, 1965, TOPIC TAGS: rat, neurologic surgery, reflex activity, neurology, acoustic biologic ABSTRACT: The effect of lesions of several brain stem structures on the elicitability of acoustic startle reactions has been studied in the rat. Startle reactions could be elicited after lesions involving either lateral or modial thalamic structures as well as the midbrain and/or pontine reticular formation. The startle reactions remained unaffected after bilateral lesions interrupting the specific pathways of the lateral mesencephalon as well as after decerebration at the midcollicular level. No acoustic startle reactions could be obtained following lesions of the ventromedial reticular formation in the median line, or unilaterally at the level of the trapezoid body. It is supposed that there is a structure (with crossing elements) in this region BLG | Card 2/2 anismistra provede com a company and a second and a second

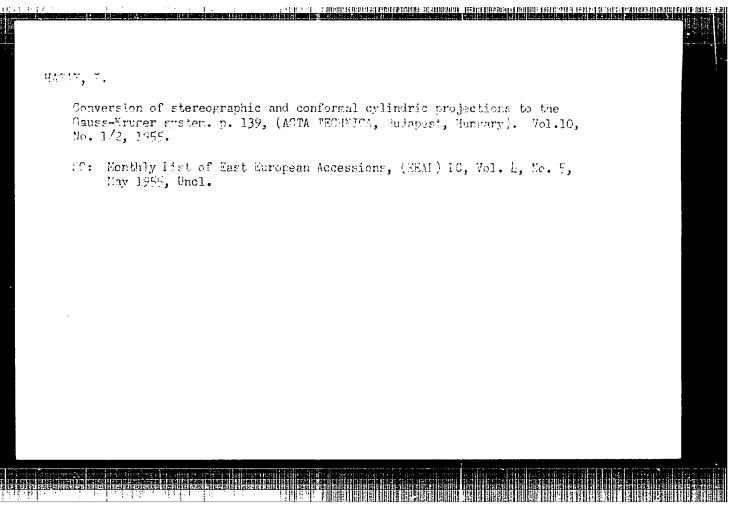


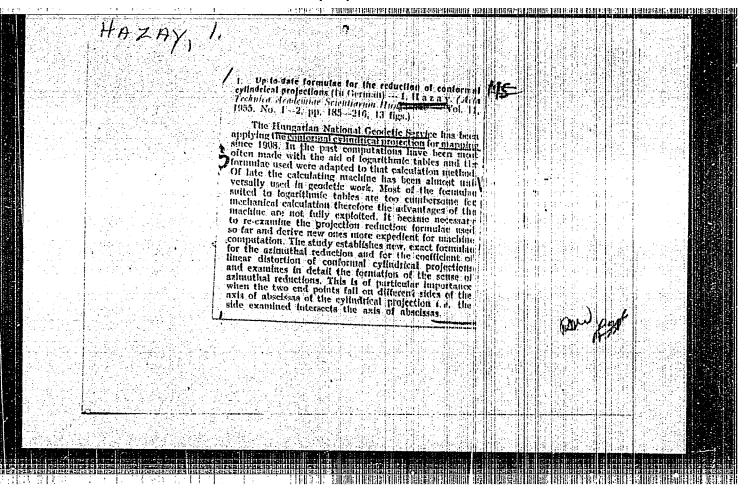
HAZAY, I.

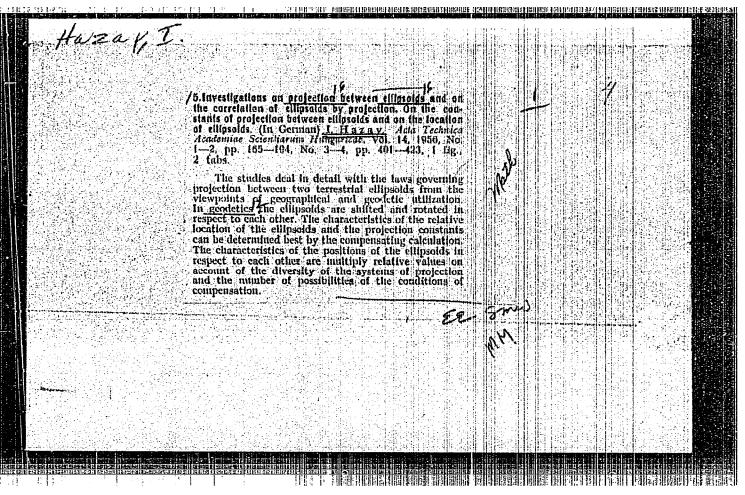
HAZAY, I. Examination of projection of an ellipsoid on another. Pt. 4. p. 217.

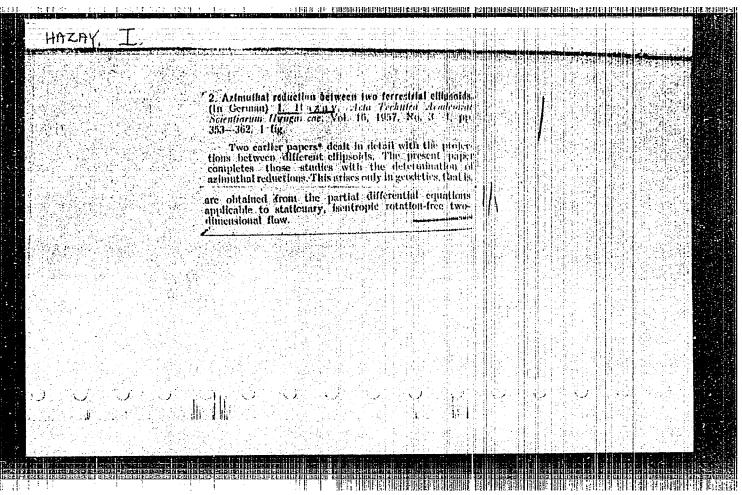
Vol. 7, No. 4, 1955. GEOLEZIA S KARTCGRAFIA SCIENCE Eudapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956









。 《大學》:「一」「開始」和原因。例如《大學》(1985年),與《大學》(1985年),與《大學》(1985年),與《大學》(1985年), 《大學》(1985年),

HAZAY, I.

SCIENCE

PERIODICALS: AGTA ZCORGICA. Vol. 10, No. 3, 1958 GEODEZIA ES KARTOGRAFIA Vol. 10, No. 3, 1958

Hazay, I. Uniform interpretation of the refracting angles of an azimuth traverses of polygonal ends oriented in many directions. p. 180

Monthly list of East European Accessions (EMAI)LC, Vol. 8, No. 2, February 1959, Unclass.

2017 1 St. P. of 1918 English Street Stein (1918) The Control of t

HAZAY, I.

The problem of projection between two ellipsoids; also, discussion by J. Bohm, K_{\bullet} Arnold, and W. Hristow. In German. p. 121

AUTA TECHNICA. (MAGYAR TUDOMANIOS AKADEMIA) Budapest, Hungary.

Monthly list of East European Accessions (EEA1). L. vol. 9, n. 1, van., 1960.

Uncl.

- Decretization of the control of th

HAZAY, I.

Execution of static adjustment of coordinates. Pt. 1. Equation of a point. Pt. 2. Common equation of several points. In German. p. 397.

ACTA TECHUICA (Magyar Tudomanyos Akademia) Budapest, Eungary. Vol. 23, no. 4, 1959.

Monthly list of East European Accessions (EEAI) LC, vol. 7, no. 1, Jan. 1960. Uncl.

\$/035/62/000/011/076/079 A001/A101

AUTHOR:

Hazay, I.

TITLE:

Calculation of the intersection point of polygonometry from results

of fictitious measurements of directions

PERIODICAL:

Referativnyy zhurnal, Astronomiya i Geodeziya, no. 11, 1962, 30, abstract 11G216 ("Bányamérn. és földmérőmérn. karok. közl. Nehézipari műsz. egyet. Sopron", 1959, v. 20, 117 - 139, German; French

and Russian summaries)

TEXT: The author points out that in existing methods of calculating intersection points, oriented directions measured at the intersection points proper and at the initial points of traverses cannot be utilized. The proposed method consists in that the results of angular measurements at the intersection point are used, and a fan of fictitious directions to initial points of traverses is formed, which includes also actually measured oriented directions to remote points. Adjustment is performed similarly to the procedure employed in insertion of a triangulation point under condition [pee] = min [Abstracter's note:

Card 1/2

Calculation of the intersection point of ...

S/035/62/000/011/076/079 A001/A101

ा 🔻 🔻 महिल्लाम् वाधान् सम्बद्धाः स्थानम् वाधानम् । स्थानम् स्थानम् स्थानम् स्थानम् स्थानम् । स्थानम् वर्षम् स्थानम् ।

there is probably a misprint], where e_i are linear deviations of the most probable position of the intersection point from positions obtained from individual traverses. Conversion to corrections of fictitious directions and coordinates is carried out by decomposition into two mutually-perpendicular components. A formula is derived for calculating the weights of directions, and it is noted that the weight of a polygonometric traverse should be calculated by the formula $p = 1/(ms^2)$, where m is number of bends, s is length of the traverse, if the errors of initial points are small; in an opposite case, the formula p = 1/(ms) is to be preferred. It is proved that fictitious directions obtained are independent of each other, and due to this circumstance the method proposed can be considered as completely rigorous. An example is cited.

L. Teush

[Abstracter's note: Complete translation]

Card 2/2

(1) हे । अपनिवास किन्न निवास स्थिति । अस्ति । अ

HAZAY, I.

Execution of static coordinate equalization. Pt. i Single-point equalization. Pt. 2. Multipoint equalization, p.125.

MAGYAR TUDOMANYOS AKADEMIA. MUSZAKI TUDOMANYOK OSZTALYA. KOSLEMENYEI. Budapest, Hungary. Vol. 24, no. 1/4, 1959.

Monthly List of East European Accessions. (EEAI) LC Vol, 9, no. 2, Feb. 1960 Uncl.

HAZAY, Istvan, a muszaki tudomanyok doktora.

Statistical coordinate equalization by direction findings without orientation findings. Muszaki kozl MTA 27 no.3/4:259-281 *60.

(EXAI 10:5)

1. II. Geodeziai Tanszek, Epitoipari es Kozlekelesi Muszaki Egyetem, Budapest.

(Coordinates)

HAZAY, I., dr., prof., Doktor der Technischen Wissenschaften

M. dr., prof., Doktor der Technischen Wissenschaften

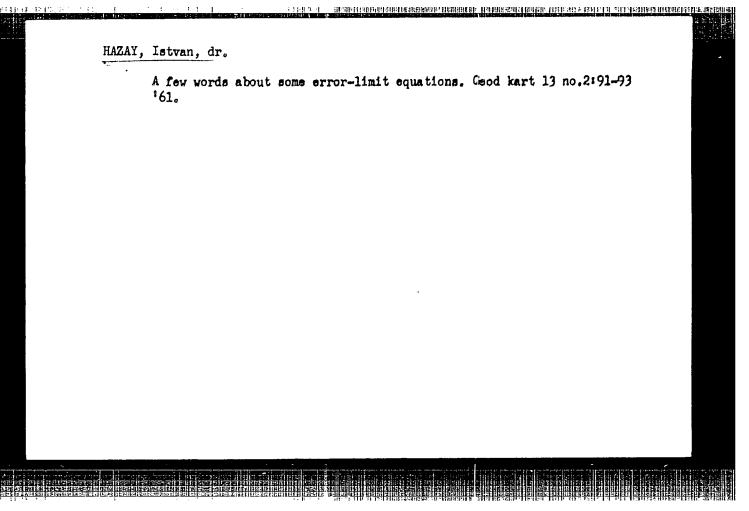
M. dr., prof., Doktor der Technischen Wissenschaften

Mechanical principles of adjustment. Acta techn Hung 30 no.1/2: 133-168 '60. (EEAI 10:1)

1. Lehrstuhl für Geodasie II. Technische Universität für Baugewerbe und Verkehrswesen, Budapest.
(Coordinates)

HAZAY, I., prof., Doktor der Techn. Wiss.

Adjustment of coordinates on static base by means of measurement of direction, without directions of orientation. Acta techn. Hung 30 3/4:207-229 '60. (EEAI 10:4)



TO DESCRIPTION OF THE STATE OF

HAZAY, I., Prof., Doktor der techn, Wissenschaften.

Investigations on the application of the Gauss-Kruger projection method in Hungary. Acta techn Hung 37 no.1-2:91-119. 61.

1. Lehrstuhl für Geodasie II, Technische Universität für Baugewerbe und Verkehrswesen, Budapest.

ं १९६५ व १११ व मा वास में अस्ताहित गरित द्वारिक के सक्ताहित असमान के अस्ताहित है। इस स्वाहित के अस्ताहित है। इस

Production exercises in training geodetic engineers. Geod kart 14 no.3:195-196 '62.

l. "Geodezia es Kartografia" szerkeszto bizottsagi tagja.

HAZAY, Istvan, dr., Kossuth-dijas, a muszaki tudomanyok doktora, tanszekvezeto egyetemi tanar; RADO, Sandor, dr., a foldrajztudomanyok doktora, tanszekvezeto egyetemi tanar; BENCE, Tivadar

On the threshold of the 8th Congress of the Hungarian Socialist Workers Party; what the 8th Congress of the Hungarian Socialist Workers Party gives to the people and what is expected of it by land surveyors and cartographers. Good kart 14 no.5:317-322 '62.

1. Epitoipari es Kozlekedesi Muszaki Egyetem mernoki karanak dekanja, es "Geodezia es Kartografia" szerkeszto bizottsagi tagja (for Hazay).

2. Budapesti Geodeziai as Terkepeszeti Vallalat focsoportvezeto mernoke (for Bence). 3. "Geodezia es Kartografia" szerkeszto bizottsagi tagja (for Rado).

ं राजित हो - अस्ति। सामकोतको अस्तिकोत्राकोकोत्रिकोतिकोतिकोतिकोत्राको संदर्भको निकारको निकार हो स्टर्भक राज्य स

HAZAY, Istvan, dr., Kossuth-dijas, a muszaki tudomanyok doktora, tanszekvezeto egyetemi tanar; RADO, Sandor, dr., a foldrajztudomanyok doktora, tanszekvezeto egyetemi tanar, BENCE, Tivadar

On the threshold of the 8th Congress of the Hungarian Socialist Workers Party; what the 8th Congress of the Hungarian Socialist Workers Party gives to the people and what is expected of it by land surveyors and cartographers. Geod kart 14 no.5:317-322 162.

1. Epitoipari es Kozlekedesi Muszaki Egyetem mernoki karanak dekanja, es "Geodezia es Kartografia" szerkeszto bizottsagi tagja (for Hazay). 2. Budapesti Geodeziai as Terkepeszeti Vallalat focsoportvezeto mernoke (for Bence). 3. "Geodezia es Kartografia" szerkeszto bizottsagi

tagja (for Rado).

TO BE THE THE STREET HERE THE PROPERTY HERE THE PROPERTY OF TH

HAZAY, Istvan, dr., Kossuth-dijas, a muszaki tudomanyok doktora, tanszekvezeto egyetemi tanar

Applying dimensional weights in compensating computations. Good kart 14 no.5:323-330 '62.

l. Epitoipari es Kozlekedesi Muszaki Egyetem mernoki karanak dekanja, es "Geodezia es Kartografia" szerkeszto bizottsagi tagja.